

ABSTRACT OF THE DISCLOSURE

A dispenser for fabricating a liquid crystal display panel and a method for controlling a gap between a nozzle and a substrate by using the same are disclosed in the present invention. The dispenser for fabricating a liquid crystal display panel includes a syringe having a nozzle at one end and separated from a substrate, a vertical driving motor driving the syringe in a vertical direction, a contact type switch switching on/off the vertical driving motor depending on whether the nozzle and the substrate are in contact with each other, and a first sensor detecting an initial value between the nozzle and the substrate by switching on and off the contact type switch.